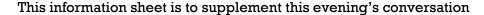


A Year 12 Parents Evening: A Level Physics

Thursday 5th November 2020

Year 12 Teaching staff – Mr C Priestley (Lead Teacher), Mrs L Murphy, Mr M Hulme, Mr G Jones

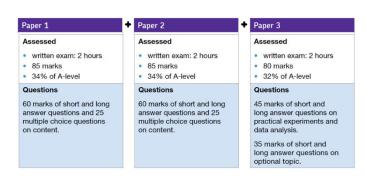




Course:

AQA Advanced Level Physics (www.aga.org.uk/subjects/science/as-and-a-level/physics-7407-7408)

Examination Breakdown:



Year 12 (Paper 1)	Year 13 (Paper 2)
Particles and	Gravitational Fields
Radiation	
Waves	Electrical Fields,
	Capacitors
Mechanics	Magnetic Fields
Periodic Motion (P2)	Thermal Physics
Materials	Nuclear Physics
Electricity	Engineering Physics

Independent Study Time:

In order to progress, your child needs to make sure that they are consistently studying outside of their Physics lessons. For every one hour of class time they should be dedicating at least one hour of private study.

To make the necessary progress, your child should be working to improve their recall of key concepts, develop their analytical skills and improve their ability to apply their knowledge to a range of problems. This is best achieved by completing past paper questions with mark schemes, supported by workbooks and appropriate apps/websites.

Your child should keep all independent work in a separate, organised folder.



Additional Support Available:

- Use of Seneca Learning and Isaac Physics (an account has been set up for your child).
- Use of Padlet an online platform created by us, which features with a wealth of resources for student-led learning www.padlet.com/cpriestleyphysics/study

If you have any questions in the future regarding your child's progress then please do not hesitate in contacting me via the school office.

Regards

Mr C Priestley and the A-Level Physics Team